

DAFTAR PUSTAKA

- [1] Y. Maulana, “Implementasi Kendali Otomatis Lampu Dan Ac (Air Conditioning) Universitas Pasundan Bandung,” 2018.
- [2] A. Sayuti, “Perancangan Sistem Monitoring Suhu Menggunakan Raspberry Pi Berbasis Web Dan Android Pada Ruang Server Universitas Darma Persada.,” 2015.
- [3] M. S. Daulah, D. Syauqy, and R. Primananda, “Implementasi Protokol MQTT Pada Monitoring Suhu Dan Ketersediaan Pakan Ikan Pada Aquarium,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 2, no. 9, pp. 2661–2668, 2018.
- [4] J. A. S. Velázquez, “Securing openHAB Smart Home through User Authentication and Authorization,” UNIVERSITY OF TARTU, 2018.
- [5] M. I. Kamil, R. A. P. I. Prasetya, and D. Wibawa, “Prototipe Sistem Monitoring Dan Kontrol Lampu Rumah Berbasis Iot (Internet of Things) Prototype of Iot-Based Home Light Monitoring and Control Systems,” in *e-Proceeding of Engineering*, 2019, vol. 6, no. 2, pp. 2974–2981.
- [6] Z. Mindriawan, I. W. A. Arimbawa, and I. G. P. S. Wijaya, “Implementasi Internet of Things Pada Sistem Monitoring Suhu dan Kontrol Air Pada Kandang Burung Puyuh Petelur dengan Menggunakan Protokol MQTT,” *Univ. Mataram Repos.*, pp. 1–8, 2018.
- [7] A. IKRIMAH, “PERANCANGAN ALAT SMART HOME BERBASIS INTERNET OF THINGS (IOT),” Politeknik Negeri Sriwijaya, 2019.
- [8] A. R. P. DORA, “RANCANG BANGUN SISTEM AUDIO BERBASIS RASPBERRY PI VIA BLUETOOTH DENGAN SMARTPHONE,” Politeknik Negeri Sriwijaya, 2016.
- [9] “Raspberry Pi 3 Model B+ – Raspberry Pi.” [Online]. Available: <https://www.raspberrypi.org/products/raspberry-pi-3-model-b-plus/>.
- [10] A. R. PUTRI, “SISTEM PENGENDALIAN DAN MONITORING SUHU, KELEMBABAN TANAH DAN CAHAYA PADA MINIATUR SMART GREENHOUSE BERBASIS IOT,” Politeknik Negeri Sriwijaya.

- [11] E. Susanti and J. Triyono, "PROTOTYPE ALAT IoT (INTERNET OF THINGS) UNTUK PENGENDALI DAN PROTOTYPE ALAT IoT (INTERNET OF THINGS) UNTUK PENGENDALI DAN PEMANTAU KENDARAAN SECARA REALTIME," *Simp. Nas. RAPI XV*, vol. 15, no. May, pp. 401–407, 2017.
- [12] MQTT, "MQTT: The Standard for IoT Messaging," *Mqtt.Org*. [Online]. Available: <http://mqtt.org/>.
- [13] R. Khalidah and N. F. Prebianto, "Sistem Pemantauan dan Pengendali Pendingin Ruangan Cerdas Berbasis Cloud dengan Raspberry PI," *J. Appl. Electr. Eng.*, vol. 4, no. 1, pp. 16–19, 2020.
- [14] R. D. Sakam, M. T. Mulia, and M. Sudarsono, "Sistem Deteksi Penyusupan Gedung Berbasis IoT," *Konf. Nas. Sist. Inf. 2018*, no. 1, pp. 798–803, 2018.
- [15] MicroPython, "MicroPython - Python for microcontrollers," 2017. [Online]. Available: <https://micropython.org/>.
- [16] "Wireshark." [Online]. Available: <https://www.wireshark.org/>.